

Notice of References Cited

Application/Control No.

09/845,597

Applicant(s)/Patent Under

Reexamination

TOMSIA ET AL.

Examiner

JENNIFER A. CHRIS

Art Unit

1794

Page 1 of 1

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-			
B	US-			
C	US-			
D	US-			
E	US-			
F	US-			
G	US-			
H	US-			
I	US-			
J	US-			
K	US-			
L	US-			
M	US-			

FOREIGN PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
U	Gomez-Vega, J.M., Saiz, E., Tomsia, A.P., Marshall, G.W., & Marshall, S.J.(1998). A multilayer approach to fabricate bioactive glass coatings on Ti alloys. Lawrence Berkeley National Laboratory: Lawrence Berkeley National Laboratory. LBNL Paper LBNL-46553. Retrieved from: http://escholarship.org/uc/item/1nh5w6zr
V	Gomez-Vega, J.M., Saiz, E., Tomsia, A.P., Marshall, G.W., & Marshall, S.J.(1998). A multilayer approach to fabricate bioactive glass coatings on Ti alloys. Conference, MRS Fall Meeting 1998. Retrieved from: http://www.osti.gov/energycitations/product.biblio.jsp?query_id=1&page=0&osti_id=768020
W	
X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.